



REPLACEMENT SHEET

murine	SEQ ID NO:34	SEQ ID NO:16	<p>---AVAETPDFCPPP-PSLRMLPFASCLPGSLLWAFLLLLGAASPDPEEPDSYTEC</p> <p>SQPSRQSRGPRGCRGNP--RMLPCASCLPGSLLWALLLLLLGSASPDSEEPDSYTEC</p> <p>*****</p>
human			<p>*****</p> <p>SEQ ID NO:35</p>
murine			<p>TGGEWDADSQHCRODVNECLTPEACKGEMKCINHYGGYLCLPRSAAVISDLHGEGPPPP</p> <p>TGGEWDADSQHCRODVNECLTPEACKGEMKCINHYGGYLCLPRSAAVISDLHGEGPPPP</p> <p>*****</p>
human			<p>*****</p> <p>SEQ ID NO:35</p>
murine			<p>AAHAQQNPFCPPQGEPEDEQESCVDVDECTQALHDCRPSQDCHNLPGSYQCTCPDGYRKIG</p> <p>VPPAQHPNPFCPPQGEPEDDQDSCVDVDECAQALHDCRPSQDCHNLPGSYQCTCPDGYRKIG</p> <p>*****</p>
human			<p>*****</p> <p>SEQ ID NO:35</p>
murine			<p>PECVDIDECRYRCQHRCVNLPGSFRQCCEPGFQLGPNNRSCVDVNECDMGAPCEQRCFN</p> <p>PECVDIDECRYRCQHRCVNLPGSFRQCCEPGFQLGPNNRSCVDVNECDMGAPCEQRCFN</p> <p>*****</p>
human			<p>*****</p> <p>SEQ ID NO:35</p>